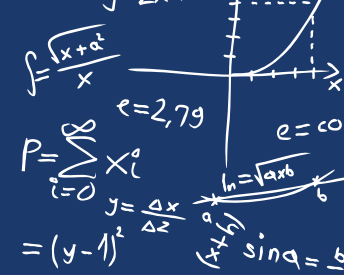


MS Math Roadmap Summer 2026 Start



The MS Math program is designed for working professionals and takes two years to complete. You will take one course at a time, and each course lasts 8 weeks. The program is fully online and asynchronous, with some courses including synchronous Zoom sessions.

YEAR ONE

SUMMER 26

(8 weeks)

- MATH 599 Math Preparation (1 unit)

FALL 26

Session 1 (8 weeks)

- MATH 567 Theories of Learning in Mathematics Education (3 units)

Session 2 (8 weeks)

- MATH 582 Number Theory (3 units)

SPRING 27

Session 1 (8 weeks)

- MATH 568 Research on the Teaching and Learning of Algebra (3 units)

Session 2 (8 weeks)

- MATH 512 Probabilistic Models (3 units)

YEAR TWO

SUMMER 27

(8 weeks)

- MATH 590 Graduate Topics in Mathematics
- (3 units)
- MATH 513 Advanced Algebra (3 unit)

FALL 27

Session 1 (8 weeks)

- MATH 590 Graduate Topics in Mathematics (3 units)

Session 2 (8 weeks)

- MATH 594 Independent Studies Mathematical Analysis (2 units)
- MATH 599 Seminar (1 unit)

SPRING 28

Session 1 (8 weeks)

- MATH 511 Functional Analysis (2 units)

Session 2 (8 weeks)

- MATH 569 Research on Mathematics Teaching and Teachers (3 units)

$$\frac{h}{x} + \frac{a + \sqrt{a^2 - x^2}}{x} + c$$

$$X_{1/2} = \frac{b \pm (a-c)}{\sqrt{2a}}$$

$$sx + tgy \quad \tan(2a) = \frac{2 \tan(a)}{1 - \tan^2(a)}$$

$$\sum_{n=0}^{\infty} \frac{x^n}{n!}$$

$$a^2 + b^2 = c^2$$

MS MATH Roadmap Summer 2026 Start

$$\int \frac{\sqrt{x+a}}{x}$$

$$e = 2.79$$

$$e = e^0$$

$$P = \sum_{i=0}^{\infty} X^i$$

$$y = \frac{\Delta x}{\Delta z}$$

$$= (y-1)^2$$

$$\ln = \sqrt{axb}$$

$$(x+h) \sin a = b$$

Contacts
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Resources	
EU Current Students Page & Resources	https://ext.csuci.edu/current-students/index.htm
EU New Student Orientation Course	https://cilearn.csuci.edu/courses/1954
GPA Calculator	https://ciapps.csuci.edu/gpacalculator/
Degree Progress Report (DPR)	https://www.csuci.edu/registrar/carr.htm
Financial Aid	https://ext.csuci.edu/admissions/financial-aid.htm



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